

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary) DEC 27 2004 PTO Form 1449	Atty Docket No. DI-6121	Application No. 10/789,320
	Applicant Martis et al.	
	Filing Date Feb. 27, 2004	Group

U.S. PATENT DOCUMENTS							
Examiner's Initials	Document Number	Publication Date	Inventor	Class	Subclass	Filing Date If Appropriate	
aj	4,761,237	08/02/88	Alexander et al.				
aj	4,886,789	12/12/89	Milner				
aj	4,970,152	11/13/90	Ashida et al.				
aj	5,431,496	07/11/95	Balteau et al.				
aj	6,077,836	06/20/00	Milner				
aj	6,248,726	06/19/01	Alsop et al.				
aj	6,770,148	08/03/04	Naggi et al.				
aj	2004/0121982	06/24/04	Martis et al.				

FOREIGN PATENT DOCUMENTS							
Examiner's Initials	Document Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No

Examiner's Initials	#	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
aj	1	Vas, Stephen "Peritonitis," <i>Peritoneal Dialysis</i> . 3 rd ed. Dordrecht, The Netherlands: Kluwer Academic Publishers, 1989:261-84.	
aj	11	Karanicolas et al., "Epidemic of aseptic peritonitis caused by endotoxin during chronic peritoneal dialysis," <i>N Engl J Med</i> 1977;296:1336-7	
	10	Mangram et al., "Outbreak of sterile peritonitis among continuous cycling peritoneal dialysis patients," <i>Kidney Int</i> 1988;54:1367-71	
aj	2	Smith et al., "Chemical peritonitis associated with intraperitoneal vancomycin," <i>Ann Pharm</i> 1991;25:602-3	

*Incorrect citation - see PTO-892

Examiner: <u>Allen SL</u>	Date Considered: <u>29 APRIL 2005</u>
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aj	9	Charney et al., "Chemical peritonitis secondary to intraperitoneal vancomycin," <i>Am J Kidney Dis</i> 1991;17:76-9
aj	3	Benevent et al., "Dangers of administration of intraperitoneal amphotericin B in continuous ambulatory peritoneal dialysis," <i>Press Med</i> 1984;13:1844 <i>No Translation</i>
aj	8	Tuncer et al., "Chemical peritonitis associated with high dialysate acetaldehyde concentrations," <i>Nephrol Dial Transplant</i> 2000;15:2037-40
aj	4	Gokal et al., "'Eosinophilic' peritonitis in continuous ambulatory peritoneal dialysis (CAPD)," <i>Clin Nephrol</i> 1981;15:328-330
aj	7	Wilkie et al., "Icodextrin 7.5% dialysate solution (glucose polymer) in patients with ultrafiltration failure: extension of technique survival," <i>Perit Dial Int</i> 1997;17:84-7
aj	5	Wolfson M., et al. "A randomized controlled trial to evaluate the efficacy and safety of icodextrin in peritoneal dialysis," <i>Am J Kidney Dis</i> 2002;40:1055-65
aj	6	Mujais et al., "Evaluation and management of ultrafiltration problems in peritoneal dialysis," <i>Perit Dial Int</i> 2000;20 (Suppl 4):S5-S21
aj	12	Pinerolo et al., "Recurrent sterile peritonitis at onset of treatment with icodextrin solution," <i>Perit Dial Int</i> 1999;19:491-2
aj	40	Williams, Paul, "Timely initiation of dialysis," <i>Am J Kidney Dis</i> 34:594-595, 1999
aj	41	Williams Paul, "Sterile/allergic peritonitis with icodextrin in CAPD patients," <i>Perit Dial Int</i> 2002;22:89-90
aj	43	Foggensteiner et al., "Timely initiation of dialysis - single-exchange experiences in 39 patients starting peritoneal dialysis," <i>Perit Dial Int</i> 2002;22:471-6
aj	42	Heering et al., "Peritoneal reaction to icodextrin in a female patient on CAPD," <i>Perit Dial Int</i> 2001;21:323
aj	39	Del Rosso et al., "A new form of acute adverse reaction to icodextrin in peritoneal dialysis patient," <i>Nephrol Dial Transplant</i> 2000;15:927-8
aj	13	Goffin et al., "Transient sterile chemical peritonitis in a CAPD patient using icodextrin," <i>Perit Dial Int</i> 2002;22:90-1

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aj	38	Tintillier et al., "Transient sterile chemical peritonitis with icodextrin: clinical presentation, prevalence, and literature review," <i>Perit Dial Int</i> 2002;22:534-7
aj	14	Gokal et al., "Icodextrin-associated sterile peritonitis," <i>Perit Dial Int</i> 2002;22:445-8
aj	37	Dinareello et al., "Human leukocyte pyrogen test for detection of pyrogenic material in growth hormone produced by recombinant Escherichia coli," <i>J Clin Microbiol</i> 1984;20:323-9
aj	36	Poole et al., "Detection of pyrogen by cytokine release," <i>Lancet</i> 1988;1(8577):130
	35	Wako Pure Chemical Industries, Ltd., Osaka, Japan
aj	34	Ray et al. "Variability in LPS composition, antigenicity and reactogenicity of phase variants of <i>Bordetella pertussis</i> ," <i>FEMS Microbiol Lett</i> 1991;63:211-7
aj	33	Taktak et al., "Assay of pyrogens by interleukin-6 release from monocytic cell lines," <i>J Pharm Pharmacol</i> 1991;43:578-82
aj	32	Fennrich et al. "Detection of endotoxins and other pyrogens using human whole blood," <i>Dev Biol Stand</i> 1999;101:131-9
aj	31	Matsubara et al. "Alicyclobacillus acidiphilus sp. Nov., a novel thermo-acidophilic, omega-alicyclic fatty acid-containing bacterium isolated from acidic beverages," <i>Int J Syst Evol Microbiol</i> 2002; 52:1681-5
aj	30	Royce et al., "Endotoxin-like properties of an extract from a symbiotic, eukaryotic cholerella-like green algae," <i>J Endotoxin Res</i> 1996;3:437-44
aj	29	Sriskandan et al., "Gram-positive sepsis," <i>Bacterial Sepsis and Septic Shock</i> , Philadelphia: W. B. Saunders Company, 1999:397-412
aj	28	Garner et al., "Intravenous injection of <i>candida</i> -derived mannan results in elevated tumor necrosis factor alpha levels in serum," <i>Infect Immun</i> 1996;64:4561-6
aj	27	Schwab, John, "Phlogistic properties of peptidoglycan-polysaccharide polymers from cell walls of pathogenic and normal flora bacteria which colonize humans," <i>Infect Immun</i> 1993;61:4535-9

No Date
Provided

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aj	26	Henderson et al., "Bacterial modulins: a novel class of virulence factors which cause host tissue pathology by inducing cytokine synthesis," <i>Microbiol Rev</i> 1996;60:316-41
aj	25	Nakagawa et al. "Evaluation of the in vitro pyrogen test system based on proinflammatory cytokine release from human monocytes: Comparison with a human whole blood culture test system and with the rabbit pyrogen test," <i>Clin Diag Lab Immunol</i> 2002;9:588-97
aj	24	Burke et al., "Direct determination of polyglucose metabolites in plasma using anion-exchange chromatography with pulsed amperometric detection," <i>J Chromatogr B</i> 1997;693:353-7
aj	23	Weary et al., "Validating an LAL chromogenic substrate pyrogen test for large volume parenterals," Detection of bacterial endotoxin with limulus amebocyte lysate test, New York: Alan R. Liss, 1987:307-22
aj	22	European Pharmacopoeia, Pyrogens, 4 th ed. Strasbourg, France: Council of Europe, 2002:131-2
aj	21	Tsuchiya et al. "Detection of peptidoglycan and B-glucan with silkworm larvae plasma test," <i>FEMS Immunol Medical Microbiol</i> 1996;15:129-34
aj	20	Pool et al., "Differentiation between endotoxin and non-endotoxin pyrogens in human albumin solutions using an ex vivo whole blood culture assay," <i>J Immunoassay</i> 1999;20:79-89
aj	19	Kobayashi et al, "Detection of peptidoglycan in human plasma using the silkworm larvae plasma test," <i>FEMS Immunology and Medical Microbiology</i> , 28, (2000) 49-53
aj	18	Inada et al., "A silkworm larvae plasma test for detecting peptidoglycan in cerebrospinal fluid is useful for the diagnosis of bacterial meningitis," <i>Microbiol. Immunol.</i> , 47(10), 701-707, 2003
aj	17	Tsuchida et al., "Detection of peptidoglycan and endotoxin in dialysate, using silkworm larvae plasma and limulus amebocyte lysate methods," <i>Nephron</i> 1997, 75, 438-443
aj	16	Silkworm Larvae Plasma, 73, 1999, 1222-1226

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